

Line	Search Text	DBX	Time Stamp
27155	257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.	USPAT; US-PGPUB; 2004/04/12 EPO; JPO; 14:44	
1901	optoelectronic and (convert or converter) and (optical with electrical)	USPAT; US-PGPUB; 2004/03/29 EPO; JPO; 15:53	
27155	257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.	USPAT; US-PGPUB; 2004/04/08 EPO; JPO; 13:06	
188	(optoelectronic and (convert or converter) and (optical with electrical)) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.)	USPAT; US-PGPUB; 2004/03/29 EPO; JPO; 15:53	
121	(optoelectronic and (convert or converter) and (optical with electrical)) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.) and waveguide	USPAT; US-PGPUB; 2004/04/08 EPO; JPO; 13:06	
13	(optoelectronic and (convert or converter) and (optical with electrical)) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.) and (waveguide same embedded)	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:02	
8	("6490069" "20020093705" "20020097962" "5416861").pn.	USPAT; US-PGPUB; 2004/04/12 EPO; JPO; 14:44	
915	capacitor with DC with shunt	USPAT; US-PGPUB; 2004/04/12 EPO; JPO; 14:44	
5218	(capacitor with DC with shunt) or CDC8	USPAT; US-PGPUB; 2004/04/12 EPO; JPO; 14:44	
27270	257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.	USPAT; US-PGPUB; 2004/04/12 EPO; JPO; 14:44	
15	((capacitor with DC with shunt) or CDC8) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.)	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:02	
4682	(DC adj shunt) or CDC8	USPAT; US-PGPUB; 2004/04/12 EPO; JPO; 14:44	
381	(DC adj shunt) or CDC8 and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.)	USPAT; US-PGPUB; 2004/04/08 EPO; JPO; 13:10	
5	((DC adj shunt) or CDC8) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.)	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:02	
30	capacitor with (DC adj shunt)	USPAT; US-PGPUB; 2004/04/12 EPO; JPO; 14:44	
10	capacitor adj (DC adj shunt)	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:03	
20	(capacitor with (DC adj shunt)) not (capacitor adj (DC adj shunt))	USPAT; US-PGPUB; 2004/04/13 EPO; JPO; 11:27	
2	6343171.pn.	USPAT; US-PGPUB; 2004/04/12 EPO; JPO; 14:44	
1	"jp2003179402A"	USPAT; US-PGPUB; 2004/04/13 EPO; JPO; 11:28	
1	"jp_2003179402_A"	JPO; 2004/04/13 11:28	
2	(optoelectronic and (convert or converter) and (optical with electrical)) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.) and (waveguide same embedded) and @pd>20040409	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:03	
0	((capacitor with DC with shunt) or CDC8) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.) and @pd>20040409	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:03	
0	((DC adj shunt) or CDC8) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.) and @pd>20040409	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:04	
1	capacitor adj (DC adj shunt) and @pd>20040409	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:05	
3	((optoelectronic and (convert or converter) and (optical with electrical)) and (257/414,431-466,712,713,723-725,737,777-780,918.ccls. 385/2,14,129.ccls. 330/307.ccls. 398/185.ccls. 438/24.ccls.) and (waveguide same embedded) and @pd>20040409) (capacitor adj (DC adj	USPAT; US-PGPUB; 2004/08/03 EPO; JPO; 15:05	

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